149

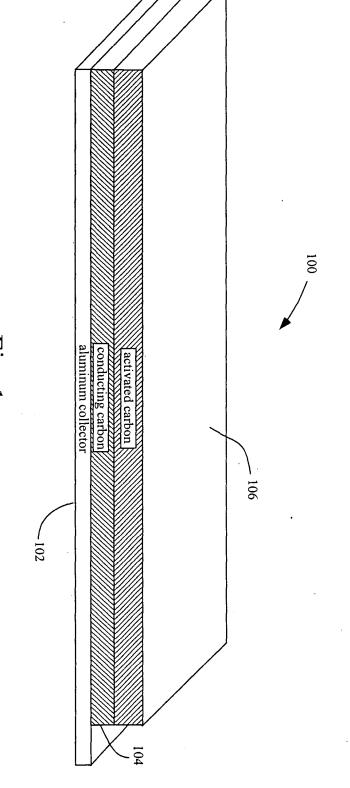


Fig. 1

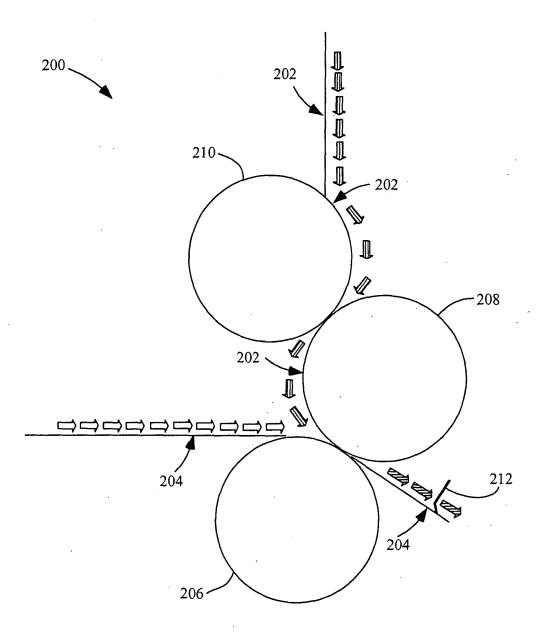
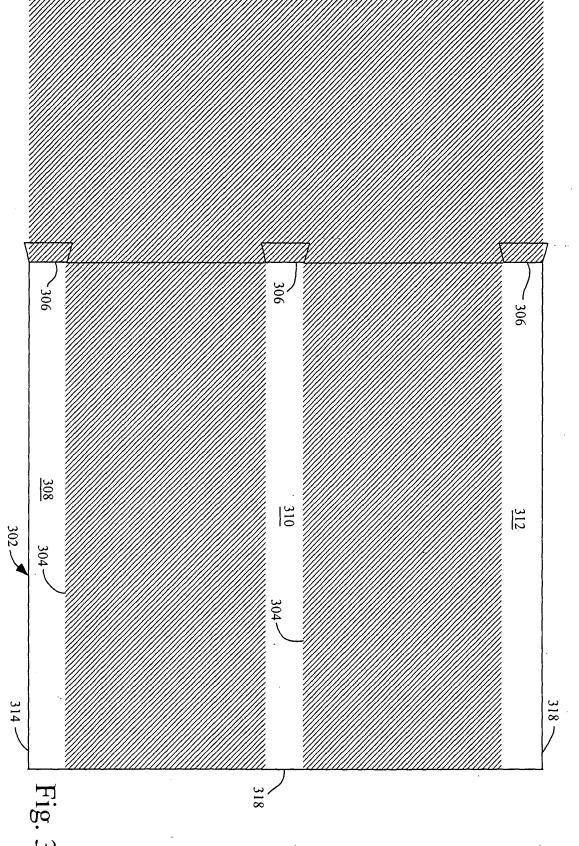


Fig. 2

Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendate, et al. S/N: 10/005,885; Docket No. 026471-4001



Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



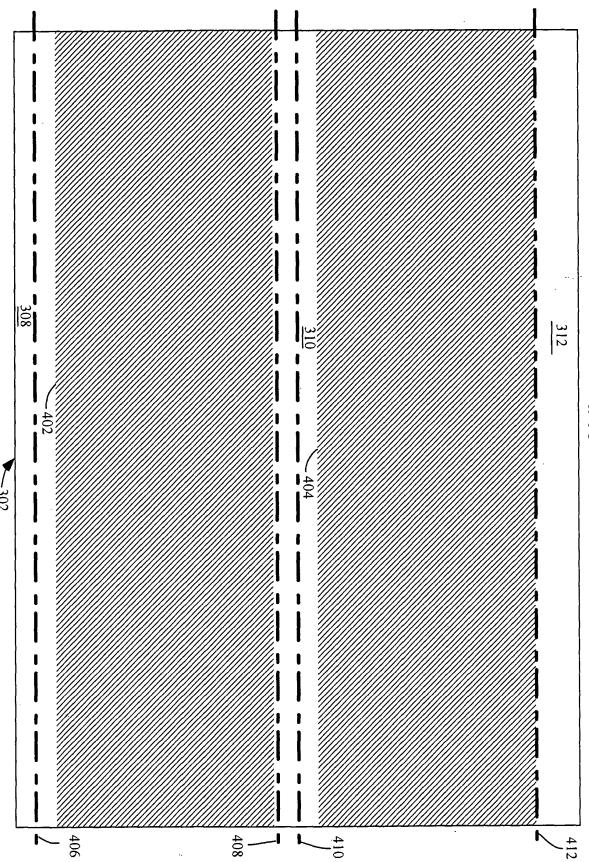
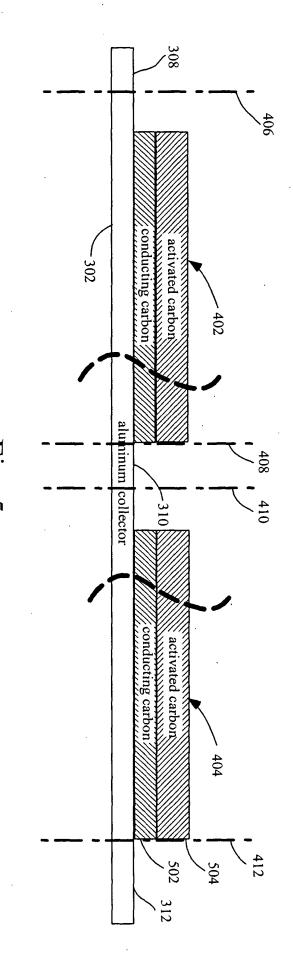
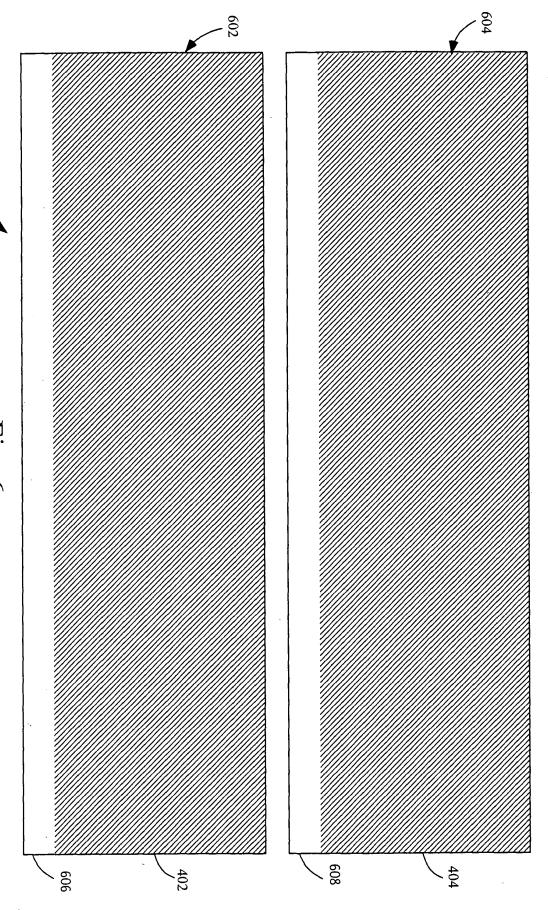
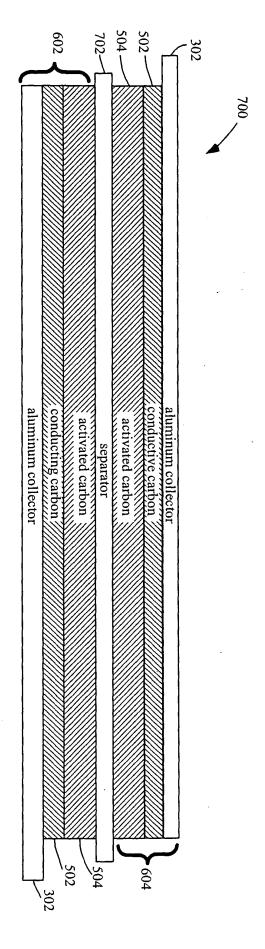


Fig. 4

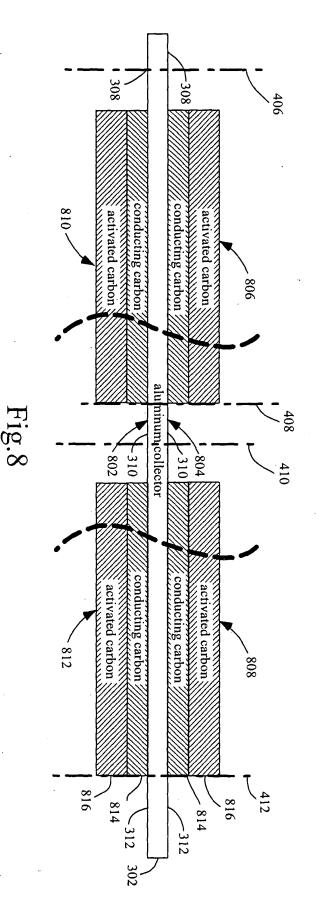




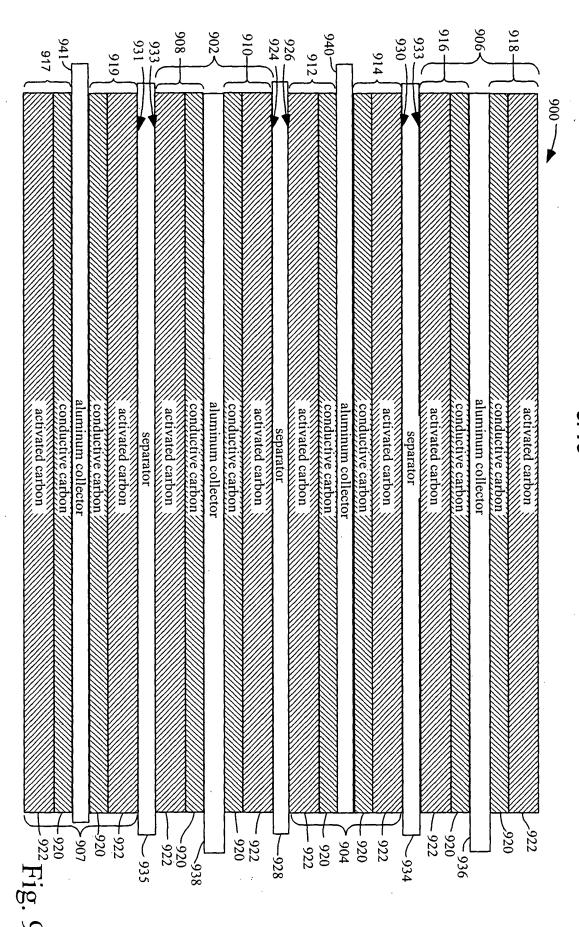
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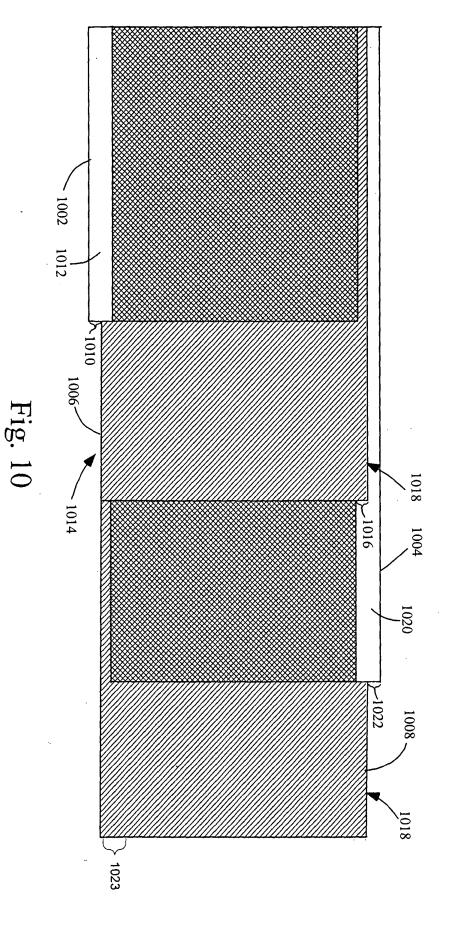
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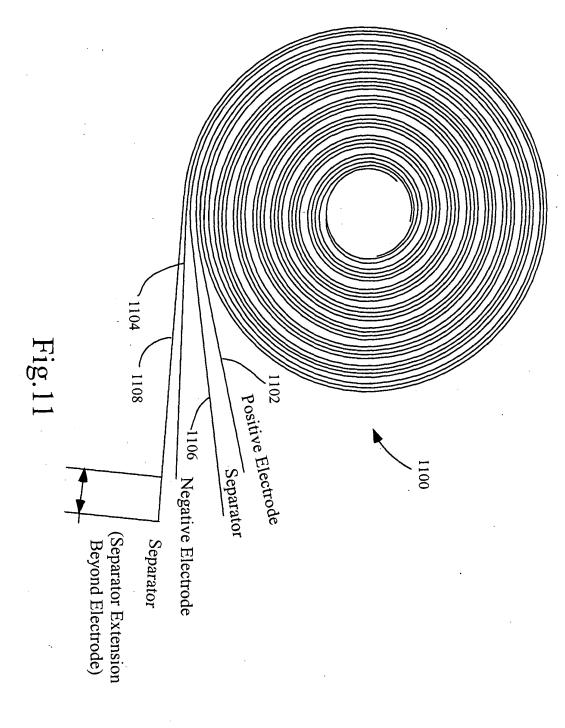
Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; Inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



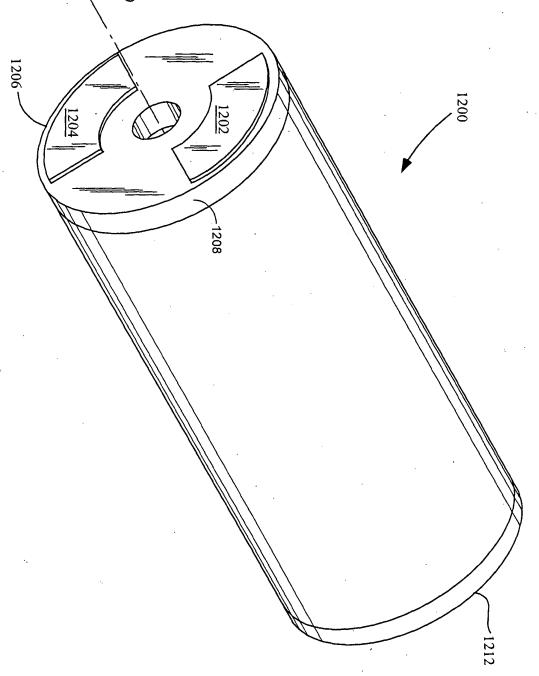
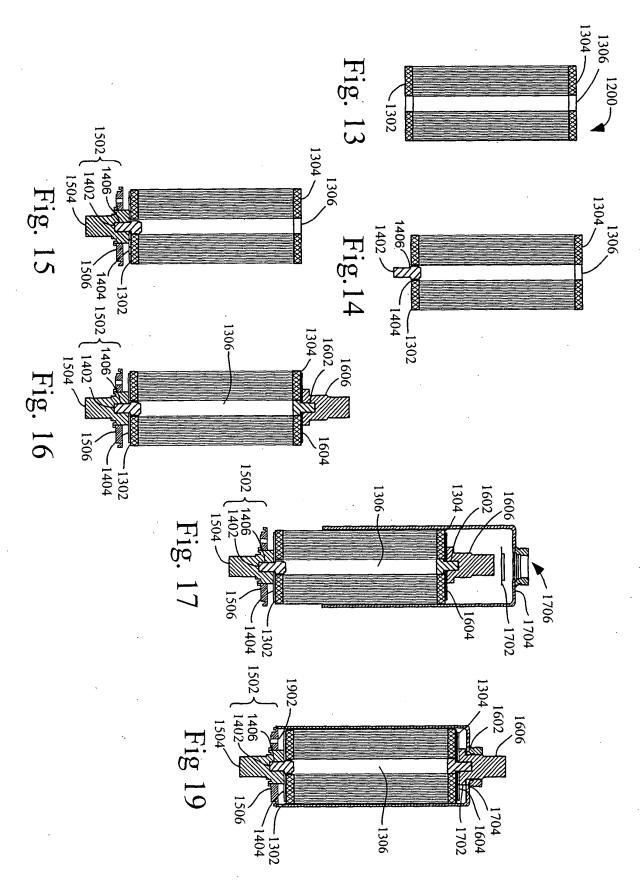
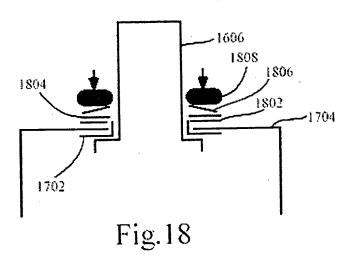


Fig. 12



Title: ELECTROCHEMICAL DOUBLELAYER CAPACITOR HAVING CARBON POWDER ELECTRODES; inventor(s): Bendale, et al. S/N: 10/005,885; Docket No. 026471-4001



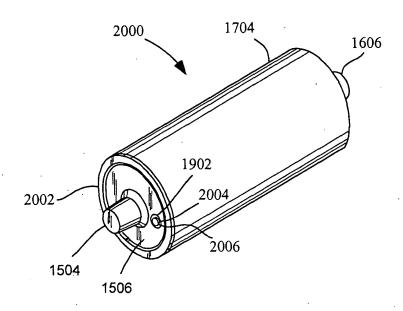
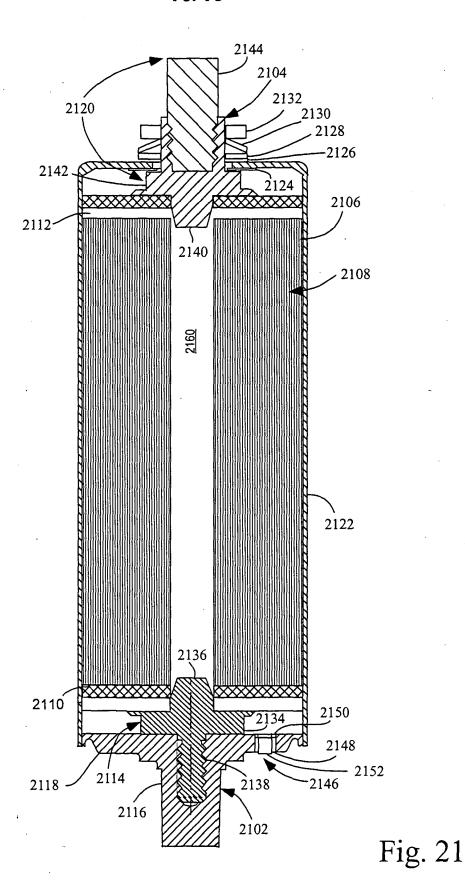


Fig. 20



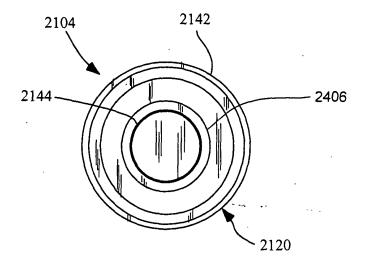


Fig. 22

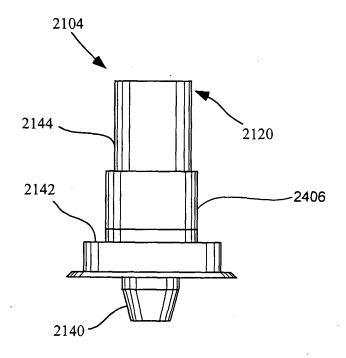


Fig. 23

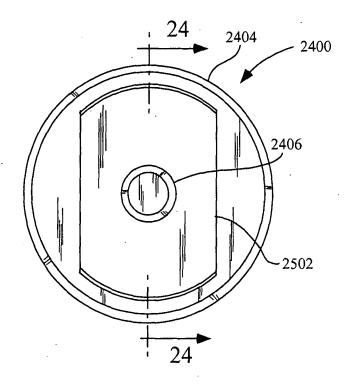


Fig. 25

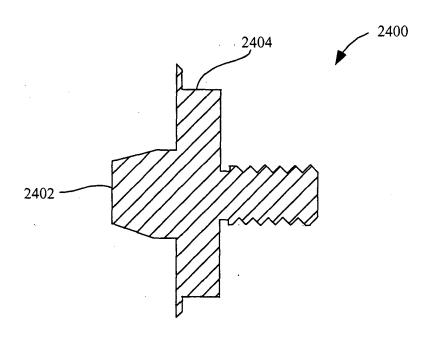


Fig. 24

